DEVON Churchyard yew measurements

Location	Girth at ground or root crown	1'	2'	3'	4'	5'	Other	Recorder
Bicton		12' 9"						2000 Hills
Combe Raleigh								
		19' 10"						2006 Hills
Culm Davy								
	16' 7" between groun							2002 Hills
	17' 1" between groun	d and 3"						2015 Hills

Dalwood						11' 10"		2000 Hills
Dartington tree 1								
						es lateral	23' e more	1787 Richard Polwhele - acc. <i>Sacred Yew</i> 1917 Field Club notes
	21' 7" close to			1003011				1999 Hills
	ground 21' 6" at about 6"							2012 Norton
Dartington tree 2						14' 4''		1999 Hills
		14' 6" at	1' from th	ne top of	the slope			2012 Norton
Dawlish								
	336 cm at 0.2m (11' 0 11' 4" (345 cm))")	11' 11" (cm	363cm)	at 70			2001 Johnson 2017 Angela Williams

Denbury	A 1636 planting da	te has been reported	1. but the sourc	e of the informatio	n is not known.
			13' 6"		2006 Hills
Farway (SE)					
		23' 9"			1998 Hills
	23' 3" at 6" slightly	undulating tape			2013 Norton
		754 (24' 9") at 30cm			2020 ATI - Butler

Hemyock							
	28' 0"					31'	1993 Morgan
	27' 5" around base of	the 3 livi	ng fragme	ents			2002 Hills
	30' 3" including the sr fragment	nall piece	e of stump	o of the 4 th	n		2002 Hills
Holne							
	19' 2"			15' 6"		14' 6"	1999 Hills
Kenn							
		33' 2" at	t 18"				1840 Ecclesiastical Antiquities - G.Oliver
State Prove	34' 8" close to						1999 Hills
	ground						
	exactly 35' close to g	round					2015 Norton

Kentisbeare								
	24' 7" close to ground 24' 7" around base							2006 Hills 2013 Norton
Mamhead								
							32' 5"	1895 Lowe
							31'	1963 and 1970 Meredith
		About 32	2' in girth	(similar	at any he	eight)		1999 Hills
	31' 6" at about 6"							2012 Norton
Plymtree								
				21' 6"				1998 Hills
		<u> </u>	<u></u>		1			

	23' 1"	22' 9" between 2' and 3' excluding pieces of stump				ieces	1999 Hills
22' 4" at a natural waistline							2015 Norton
660cm at 40cm (21' 8") at 16"						2021 ATI	
			·				
15' at the ground						13' 6"	1838 Arb et Frut
						16' 9"	1946 Cornish
						17' 0"	1972 Wilkes
						17' 9"	1992 Baxter
	16' 8"		17' 5"				1999 Hills
	17' 2"		17' 6"				2015 Norton
	17' 0" a	t 18 ins					2015 Norton
	660cm at 40cm (21' 8") at 16"	22' 4" at a natural waistline 660cm at 40cm (21' 8") at 16" 15' at the ground 15' at the ground 16' 8" 17' 2"	22' 4" at a natural waistline 660cm at 40cm (21' 8") at 16" 15' at the ground 15' at the ground 16' 8"	22' 4" at a natural waistline of stump 660cm at 40cm (21' 8") at 16" I 15' at the ground I 15' at the ground I I	22' 4" at a natural waistline Image: constraint of stump 660cm at 40cm Image: constraint of the stress	of stump 22' 4" at a natural waistline Image: Constraint of stump 660cm at 40cm (21' 8") at 16" Image: Constraint of stump 15' at the ground Image: Constraint of stump 16' 8" Image: Constraint of stump 16' 8" 17' 5" 17' 2" 17' 6"	of stump 22' 4" at a natural waistline Image: Constraint of stump 660cm at 40cm (21' 8") at 16" Image: Constraint of stump 15' at the ground Image: Constraint of stump 16' 9" Image: Constraint of stump Image: Constraint of stump Image: Constraint of stump 16' 8" Image: Constraint of stump Image: Constraint of stump Image: Constraint of stump

Torbryan Image: Constraint of the second s	An unverified known j with horizontal tape.	olanting d	ate of 173	30. In 20	006 l reco	rded 14' 8	3" at 1' abo	ove the higher ground
Uplyme								
	24' 4" close to ground 19' 8" at ground exclu fragment	lding deta	ched					2007 Hills 2007 Hills
Wambrook								
			13' 8" 13' 8"					2000 Morgan 2016 Hills

Zeal Monachorum				
			18'	1999 Hills

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photos - Tim Hills, Peter Norton, John Frampton, Barry Saich